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IMRaD (IntroductionMaterials and MethodsResultsand Discussion)

IMRaD □□□□□□□□□□□□□□□□

# Introduction

## Materials and Methods

## Results□□□□□□□□□□?

## Discussion□□□□□□□□□□□□□□?

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## Acknowledgements-□□□□□□

## References-□□□□

Appendix-□□□□□□

Resume-□□□□□□□□

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## Introduction-□□/□□

## Materials and Methods-□□□□

## Results-□□

## Discussion-□□

## Conclusions-□□/□□

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1 " "

“rapid” “new”

“a vanadium-iron alloy” “a magnetic alloy”

$\square^{20}$   $10 \sim 12$   $100$

[illegible]

Importance of

replication in microarray gene expression studies: statistical

methods and evidence from repetitive CDNA hybridizations (Proc

Natl Acad Sci USA, 2000, 97(18): 9834 ~ 9839)□□□□□□□□□□□□□□□□

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vaccination against in healthy, working adults (N Engl J Med, 1995,

333: 889-893) vaccination effectiveness in this population

How to vaccinate this population? effectiveness in this population

Is vaccination in this population effective? effectiveness in this population

Is vaccination in this population effective? effectiveness in this population

Is vaccination in this population effective? effectiveness in this population

Is vaccination in this population effective?

4 Isolation of antigens from monkeys using complement-fixation techniques

Isolation of antigens from monkeys using complement-fixation techniques

“Isolation of antigens from monkeys using complement-fixation techniques”

Using complement-fixation techniques in isolation of antigens from

monkeys “Isolation of antigens from monkeys”

2 Author(s)

(first name) (surname / family name / last

name) (first name) (surname / family name / last

(first name) (surname / family name / last name): Wan

Da, Ma Jun

3 Affiliation(s) and address(es)

Neural Network-Based Adaptive Controller Design of Robotic

Manipulators with an Observer

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Neural Network-Based Adaptive Controller Design of Robotic

4 Abstract

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abstract)□□□

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□□□□□□□□“We found that...”□□□□□□□□“We suggest that...”□□□□□□□□□□

□3 □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

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## 8 Results

Figure 1 shows the relationship between A and B. A was significantly higher than B at all time points checked (Figure 1). It is clearly shown in Table 1 that nocillin inhibited the growth of *N. gonorrhoeae*. Nocillin inhibited the growth of *N. gonorrhoeae* (Table 1).

Figure 2 shows the variation in the temperature of the samples over time. After flights of less than two hours, 11% of the army pilots and 33% of the civilian pilots reported back pain. The higher incidence of back pain in civilian pilots may be due to their greater accumulated flying time. These results agree well with the findings of Smith, et al.

Figure 3 shows the relationship between A and B. A was significantly higher than B at all time points checked (Figure 3). It is clearly shown in Table 1 that nocillin inhibited the growth of *N. gonorrhoeae*. Nocillin inhibited the growth of *N. gonorrhoeae* (Table 1).

Figure 4 shows the variation in the temperature of the samples over time. After flights of less than two hours, 11% of the army pilots and 33% of the civilian pilots reported back pain. The higher incidence of back pain in civilian pilots may be due to their greater accumulated flying time. These results agree well with the findings of Smith, et al.

Figure 5 shows the relationship between A and B. A was significantly higher than B at all time points checked (Figure 5). It is clearly shown in Table 1 that nocillin inhibited the growth of *N. gonorrhoeae*. Nocillin inhibited the growth of *N. gonorrhoeae* (Table 1).

Figure 6 shows the variation in the temperature of the samples over time. After flights of less than two hours, 11% of the army pilots and 33% of the civilian pilots reported back pain. The higher incidence of back pain in civilian pilots may be due to their greater accumulated flying time. These results agree well with the findings of Smith, et al.

Figure 7 shows the relationship between A and B. A was significantly higher than B at all time points checked (Figure 7). It is clearly shown in Table 1 that nocillin inhibited the growth of *N. gonorrhoeae*. Nocillin inhibited the growth of *N. gonorrhoeae* (Table 1).

Figure 8 shows the variation in the temperature of the samples over time. After flights of less than two hours, 11% of the army pilots and 33% of the civilian pilots reported back pain. The higher incidence of back pain in civilian pilots may be due to their greater accumulated flying time. These results agree well with the findings of Smith, et al.

Figure 9 shows the relationship between A and B. A was significantly higher than B at all time points checked (Figure 9). It is clearly shown in Table 1 that nocillin inhibited the growth of *N. gonorrhoeae*. Nocillin inhibited the growth of *N. gonorrhoeae* (Table 1).

## 9 Discussion

The results of this study show that nocillin inhibited the growth of *N. gonorrhoeae*. The higher incidence of back pain in civilian pilots may be due to their greater accumulated flying time. These results agree well with the findings of Smith, et al.





## 10 Conclusions

Conclusions should be drawn from the results of the study. The conclusions should be based on the findings of the study and should be supported by evidence. The conclusions should be clear and concise and should be stated in a straightforward manner.

## 11 Acknowledgements

Acknowledgements should be included in the paper to recognize the contributions of others. The acknowledgements should be written in a clear and concise manner and should be placed at the end of the paper.

J. Ma is very grateful to the National Science Foundation of China (NNSFC) for the support.

References should be included in the paper to acknowledge the work of others. The references should be listed in a clear and concise manner and should be placed at the end of the paper.

## 12 References

References should be listed in a clear and concise manner. The references should be listed in alphabetical order of the author's name. The references should be listed in a clear and concise manner and should be placed at the end of the paper.

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① References should be listed in alphabetical order of the author's name.

② References should be listed in numbered order of the author's name.

References should be listed in a clear and concise manner.

1. MLA (Modern Language Association) style is used for references.

Works Cited

2. APA (American Psychological Association) style is used for references.

Association of American Universities: <http://www.aau.edu/>

References

3 Chicago University of Chicago Press

Footnotes Endnotes

Bibliography

13

1 Appendix

2 Notes

3 Notation / Nomenclature

Notation

Nomenclature

Notation Nomenclature